MINISTRY OF UNIVERSITY AND RESEARCH

General Secretariat

Directorate General for coordination and development of research and its results

PRIN: RESEARCH PROJECTS OF RELEVANT NATIONAL INTEREST – 2020 Call for proposals

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PART A

1 - Research Project Title

(Max. 500 characters)

2 – Duration (months) 36

3 - Main ERC field

ERC field

4 - Possible other ERC field

ERC field

5 - ERC subfields

(Max. 3, one field is sufficient)

6 - Keywords

(3 to 6: 3 to 5 from CUN list and 1 free)

7 - Principal Investigator

(Surname) (Name)

(Qualification) (Date of Birth) (Personal identification code)

(Organization)

(Phone number) (e-mail address)

(Please note: if you are an RTD-B, you need to attach a PDF which demonstrates that you have obtained the positive assessment described in paragraph 5 of Article 24 of Law 240/2010, following the possession of national scientific qualification).

8 - List of research units

Associated investigator	Qualification	University/Research Institution	E-mail address

9 - Substitute Principal Investigator (To be identified among one of the research units participating in the project).

(Surname) (Name)

(Qualification) (Date of Birth) (Personal identification code)

(Organization)

(Phone number) (e-mail address)

10 - Brief description of the proposal (Max. 3.000 characters)

11 - Total cost of the research project identified by items

Research Unit	Item A.1	Item A.2.1	Item B	Item C	ltem D	ltem E	TOTAL
Associated investigator 1							
Associated investigator 2							
Associated investigator 3							
Associated investigator 4							
Associated investigator 5							

N.B. The fields indicated in gray will be filled in automatically

Item A.1: enhancement of months/person of permanent employees

Voce A.2.1: cost of contracts of non-employees, specifically to recruit

Voce B: overhead (flat rate equal to 60% of the total personnel cost, A.1+A.2.1, for each research unit)

Voce C: cost of equipment, tools and software products

Voce D: cost of consulting and similar services

Voce E: other operating costs

PART B

B.1

1 - State of the art

(Max. 5.000 characters)

2 – Detailed description of the project: methodologies, objectives and results that the project aims to achieve and its interest for the advancement of knowledge, as well as methods of dissemination of the results achieved (Max. 25,000 characters)

3 - Project development, with identification of the role of each research unit, with regards to

related modalities of integration and collaboration (Max. 10.000 characters)

4 – Possible application potentialities and scientific and/or technological and/or social and/or economic impact, with indications of the possible use of research infrastructures (Max. 10.000 characters)

5 - Financial aspects: costs and funding for each research unit

	Total cost	Co-funding (Item A.1)	MUR funding (other items)
Associated investigator 1			
Associated investigator 2			
Associated investigator 3			
Associated investigator 4			
Associated investigator 5			

N.B. The fields indicated in gray will be filled in automatically

6. – Bibliography (max 5.000 characters)

B.2

1 - **Scientific Curriculum of the Principal Investigator** (with evidence, for the LS and PE macrosectors, of bibliometric indicators related to publications and citations, and, for the SH macrosector, of the quality and impact of publications; achievement of awards and other recognitions; degree of success in previous Italian or international projects) (Max. 10.000 characters)

2 - **Scientific Curriculum of the associated investigators** (with evidence, for the LS and PE macrosectors, of bibliometric indicators related to publications and citations, and, for the SH macrosector, of the quality and impact of publications; achievement of awards and other recognitions; degree of success in previous Italian or international projects) (Max. 10.000 characters for each research unit)

3 - Main Principal Investigator's scientific publications

(Max. 20)

4 - Main scientific publications of the associated investigators

(Max. 20, for each research unit)

5 – Main staff involved (max 10 professors/researchers for each research unit, in addition to the PI or associated investigator), highlighting the time commitment expected

Research unit 1

	Surname	Name	University/Research Institution	Qualification	Months/person expected
Ы					

TOTAL

N.B.: temporary staff (RTD, research fellows, PhD students) may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions should not be included in the table.

Research unit 2

	Surname	Name	University/Research Institution	Qualification	Months/person expected
Associated Investigator 2					
TOTALE					

N.B.: temporary staff (RTD, research fellows, PhD students) may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions should not be included in the table.

Research unit 3

	Surname	Name	University/Research Institution	Qualification	Months/person expected
Associated Investigator 3					
TOTALE					

N.B.: temporary staff (RTD, research fellows, PhD students) may be added to the table only if already acquired with own funds by the institution of the research unit; temporary staff acquired with funds allocated to finance other projects or allocated from other institutions should not be included in the table.

Unit...

6 – Information on the new contracts for personnel to be specifically recruited

Principal and associated investigator	Number of expected RTD contracts	Number of research grants expected	Number of PhD scholarships expected	Overall expected time commitment (months)
Unit 1				
Unit 2				
Unit 3				
TOTAL				

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MUR also has the right to the dissemination of the main economic and scientific data related to the funded projects".

Date (inserted by system at the closing of the application)